

# Logs, roots and trig are your business.

# Meet your partner.



Sumlock Anita Ltd.  
Rockwell International

...where science gets down to business

# The 202 Electronic Slide Rule from Rockwell.

## Functions.

The 202's dual-function keyboard performs thirty different single-key operations, including:

### ARITHMETIC FUNCTIONS

+ - × ÷

### LOGARITHMIC FUNCTIONS

ln X log X e<sup>x</sup> 10<sup>x</sup>

### TRIGONOMETRIC FUNCTIONS

sin X tan X arc cos X degrees  
cos X arc sin X arc tan X radians

### OTHER FUNCTIONS

X<sup>y</sup> √X π 1/X +/- ↔

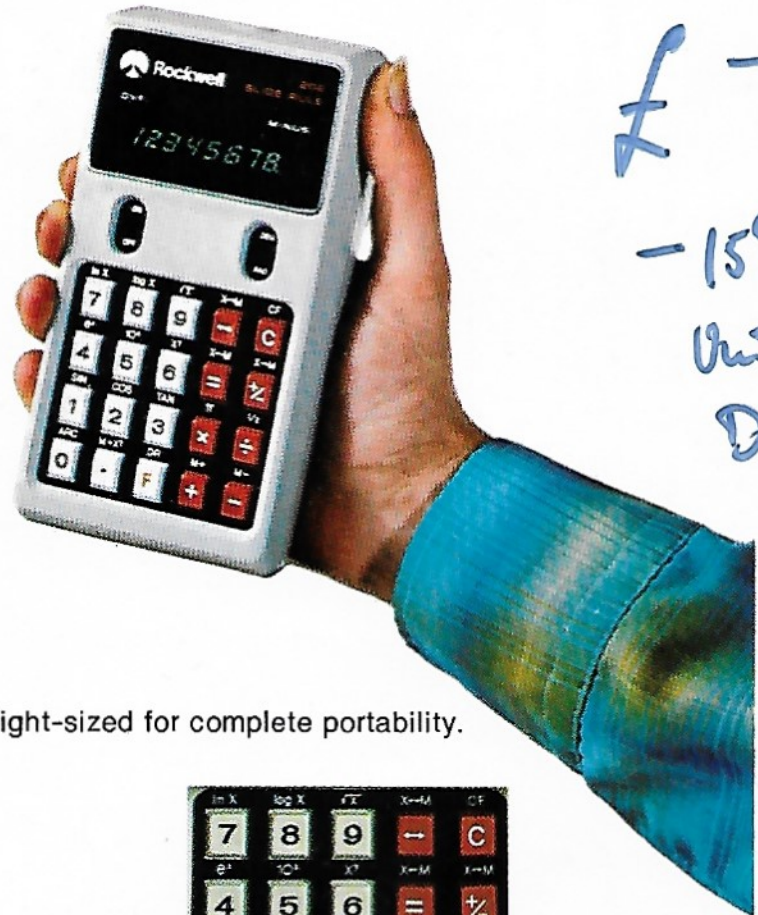
### MEMORY FUNCTIONS

M+ M- X←M X→M X↔M M+X<sup>2</sup>

## Dimensions/Specifications.

Versatility, flexibility and portability are inherent with the Rockwell 202, even more so than with your standard slide rule. But the 202 is so much more. And it performs calculations with computer-like speed and accuracy.

- Fully-addressable memory
- Automatic constants: + - × ÷
- Chain calculations
- Repeat add/subtract
- Full-floating decimal system
- Underflow
- 8-digit capacity
- Big, easy-to-read digitron display
- Pre-programmed degree/radian selector
- Negative number indicator
- Solid-state electronics
- Dimensions: 6 x 3¼ x 1½ inches
- Weight: 12 ounces
- Power: Four AA penlight batteries (alkaline) or AC/DC charger kit (Ni-Cad batteries)
- Temperature operating range: 5°C to 40°C (40°F to 104°F)

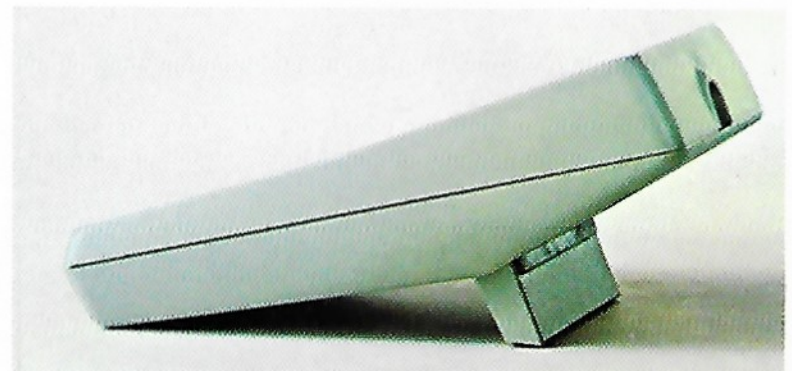


£ 74  
-15%  
University  
Discount

Right-sized for complete portability.



Dual-function keyboard:  
20 keys—30 functions.



Non-skid kickstand for convenient desk-top use.

Order from:



**Sumlock Anita Ltd.**

Rockwell International

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